

WEST  
Updt  
Database

Updated  
Search 5/9/01  
Query

	Time	Comment
S494		
U		
USPT		
(ion) SAME (absorb) same (film) same (support)		
	2001-05-05 20:48:42	
S493		
U		
USPT		
(scintillat\$) SAME (ion) same (layer)		
	2001-05-05 20:43:38	
S492		
U		
USPT		
(radioactive) SAME (ion) same (thin film)		
	2001-05-05 20:18:10	
S491		
U		
USPT		
(radioactive) SAME (ion) same (film)		
	2001-05-05 20:17:59	
S490		
U		
USPT		
(absorb) same (layer) same (support)		
	2001-05-05 20:16:38	
S489		
U		
USPT		
(charged) SAME (absorb) same (layer) same (support)		
	2001-05-05 20:15:52	
S488		
U		
USPT		
(ionic) SAME (absorb) same (layer) same (support)		
	2001-05-05 20:15:17	
S487		
U		
USPT		
(ion) SAME (absorb) same (layer) same (support)		
	2001-05-05 20:12:53	

S486

U

USPT

(radioactive) SAME (ion) same (layer)

2001-05-05 19:59:08

S485

U

USPT,DWPI

(radioactive) SAME (ion) SAME (absorb) same (layer)

2001-05-05 19:45:07

S484

U

USPT,DWPI

(radioactive) SAME (ion)

2001-05-05 19:43:14

**WEST****Freeform Search****Database:**

US Patents Full-Text Database	▲
US Pre-Grant Publication Full-Text Database	
JPO Abstracts Database	
EPO Abstracts Database	
Derwent World Patents Index	
IBM Technical Disclosure Bulletins	▼

**Term:**

	▲
	▼

**Display:**  **Documents in Display Format:**  **Starting with Number** **Generate:** ☐ Hit List ☒ Hit Count ☐ Image

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**Search History**

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**Today's Date:** 5/5/2001

<u>DB Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
USPT	11 same (layer or film)	12	<u>L3</u>
USPT	11 and (layer or film)	132	<u>L2</u>
USPT	(separation) same (radioactive) same (ion)	229	<u>L1</u>